Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	13040	(dom "document object model")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/08 12:59
S2	355	S1 & statistics	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/08 13:00
S3	176	S2 & url	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/08 13:06
S4	111	S3 & (graph chart)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/08 13:45
S5	4	"web statistic\$"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/08 15:02
S6	1	sd-graph	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/08 15:03
S7	22	"web statistics"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/08 15:07
S8	5486	statistics & html	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/08 15:08
S9	1317	S8 & graph	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/08 15:08

	,					
S10	849	S9 & chart\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/08 15:08
S11	432	S10 & pars\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/08 15:21
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S13	241	S12 & dom	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/12/08 15:23

4. J. Jan



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Scaling question answering to the web

Cody Kwok, Oren Etzioni, Daniel S. Weld

July 2001 ACM Transactions on Information Systems (TOIS), Volume 19 Issue 3

Publisher: ACM Press

Full text available: pdf(452.33 KB) Additional Information: full citation, abstract, references, index terms

The wealth of information on the web makes it an attractive resource for seeking quick answers to simple, factual questions such as "e; who was the first American in space?"e; or "e; what is the second tallest mountain in the world?"e; Yet today's most advanced web search services (e.g., Google and AskJeeves) make it surprisingly tedious to locate answers to such questions. In this paper, we extend question-answering techniques, first studied in the information retrieval literature ...

Keywords: answer extraction, answer selection, natural language processing, query formulation, search engines

Scaling question answering to the Web

Cody C. T. Kwok, Oren Etzioni, Daniel S. Weld

April 2001 Proceedings of the 10th international conference on World Wide Web

Publisher: ACM Press

Full text available: pdf(294.27 KB) Additional Information: full citation, references, citings, index terms

3 Adapting content to mobile devices: DOM-based content extraction of HTML



documents

Suhit Gupta, Gail Kaiser, David Neistadt, Peter Grimm

May 2003 Proceedings of the 12th international conference on World Wide Web

Publisher: ACM Press

Full text available: pdf(296.17 KB)

Additional Information: full citation, abstract, references, citings, index

Web pages often contain clutter (such as pop-up ads, unnecessary images and extraneous links) around the body of an article that distracts a user from actual content. Extraction of "useful and relevant" content from web pages has many applications, including cell phone and PDA browsing, speech rendering for the visually impaired, and

text summarization. Most approaches to removing clutter or making content more readable involve changing font size or removing HTML and data components such as imag ...

Keywords: DOM trees, HTML documents, accessibility, content extraction, reformatting, speech rendering

4 Integrating the document object model with hyperlinks for enhanced topic distillation





and information extraction

Soumen Chakrabarti

April 2001 Proceedings of the 10th international conference on World Wide Web

Publisher: ACM Press

Full text available: 📆 pdf(369.63 KB) Additional Information: full citation, references, citings, index terms

Keywords: document object model, minimum description length principle, segmentation, topic distillation

5 Web mining, tools, and performance evaluation: Web classification using support





vector machine

Aixin Sun, Ee-Peng Lim, Wee-Keong Ng

November 2002 Proceedings of the 4th international workshop on Web information and data management

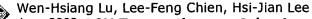
Publisher: ACM Press

Additional Information: full citation, abstract, references, citings, index Full text available: pdf(327.09 KB) terms

In web classification, web pages from one or more web sites are assigned to pre-defined categories according to their content. Since web pages are more than just plain text documents, web classification methods have to consider using other context features of web pages, such as hyperlinks and HTML tags. In this paper, we propose the use of Support Vector Machine (SVM) classifiers to classify web pages using both their text and context feature sets. We have experimented our web classification met ...

Keywords: SVM, web classification, web mining

Translation of web queries using anchor text mining



June 2002 ACM Transactions on Asian Language Information Processing (TALIP), Volume 1 Issue 2

Publisher: ACM Press

Additional Information: full citation, abstract, references, citings, index Full text available: pdf(290.79 KB)

This article presents an approach to automatically extracting translations of Web query terms through mining of Web anchor texts and link structures. One of the existing difficulties in cross-language information retrieval (CLIR) and Web search is the lack of appropriate translations of new terminology and proper names. The proposed approach successfully exploits the anchor-text resources and reduces the existing difficulties of query term translation. Many query terms that cannot be obtained in ...

Keywords: anchor text mining, comparable corpora, cross-language information retrieval, machine translation, parallel corpora, web mining

7 Scalable feature selection, classification and signature generation for organizing large text databases into hierarchical topic taxonomies



Soumen Chakrabarti, Byron Dom, Rakesh Agrawal, Prabhakar Raghavan

August 1998 The VLDB Journal — The International Journal on Very Large Data Bases, Volume 7 Issue 3

Publisher: Springer-Verlag New York, Inc.

Full text available: 📆 pdf(281.37 KB) Additional Information: full citation, abstract, citings, index terms

We explore how to organize large text databases hierarchically by topic to aid better searching, browsing and filtering. Many corpora, such as internet directories, digital libraries, and patent databases are manually organized into topic hierarchies, also called taxonomies. Similar to indices for relational data, taxonomies make search and access more efficient. However, the exponential growth in the volume of on-line textual information makes it nearly impossible to maintain such taxono ...

8 Multimedia and visualization: Dynamic structuring of web information for access visualization



Jess Y. S. Mak, Hong Va Leong, Alvin T. S. Chan

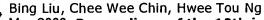
March 2002 Proceedings of the 2002 ACM symposium on Applied computing **Publisher: ACM Press**

Full text available: pdf(765.23 KB) Additional Information: full citation, abstract, references, index terms

The Internet has led to the formation of a global information infrastructure. To explore a web site, a site map would be useful as a short cut for a user to locate for the target information in a structured and efficient manner, rather than drilling into the web site following hyperlinks, reading possibly irrelevant information. Useless information impacts a mobile web environment, where mobile clients are only connected with unreliable wireless channels of limited bandwidth. Structured web page ...

Keywords: DOM, VRML, XML, visualization, web document structure

⁹ Writing the web: Mining topic-specific concepts and definitions on the web



May 2003 Proceedings of the 12th international conference on World Wide Web

Publisher: ACM Press

Full text available: pdf(245.66 KB)

Additional Information: full citation, abstract, references, citings, index terms

Traditionally, when one wants to learn about a particular topic, one reads a book or a survey paper. With the rapid expansion of the Web, learning in-depth knowledge about a topic from the Web is becoming increasingly important and popular. This is also due to the Web's convenience and its richness of information. In many cases, learning from the Web may even be essential because in our fast changing world, emerging topics appear constantly and rapidly. There is often not enough time for someone ...

Keywords: definition mining, domain concept mining, information integration, knowledge compilation, web content mining

10 Web-based simulation: Web-based simulation 3: re-introducing web-based simulation Steven W. Reichenthal



December 2002 Proceedings of the 34th conference on Winter simulation: exploring new frontiers

Publisher: Winter Simulation Conference

Full text available: pdf(184.66 KB) Additional Information: full citation, abstract, references

This paper re-introduces web-based simulation from a web development point of view by first comparing the goals, structures, operations, and communication mechanisms on the web with those of current distributed simulation technology, and then synthesizing a new web-based simulation paradigm that more closely resembles the technology found on the web than Java-HLA solutions. The resulting paradigm is expressed through the Simulation Reference Markup Language (SRML) and Simulation Reference Sim ...

11 Rank aggregation methods for the Web

Cynthia Dwork, Ravi Kumar, Moni Naor, D. Sivakumar

April 2001 Proceedings of the 10th international conference on World Wide Web Publisher: ACM Press

Full text available: pdf(288.25 KB) Additional Information: full citation, references, citings, index terms

Keywords: metasearch, multi-word queries, rank aggregation, ranking functions, spam

12 Open hypermedia and the web: The XML web: a first study

, Laurent Mignet, Denilson Barbosa, Pierangelo Veltri

May 2003 Proceedings of the 12th international conference on World Wide Web

Publisher: ACM Press

Full text available: pdf(726.59 KB)

Additional Information: full citation, abstract, references, citings, index terms

Although originally designed for large-scale electronic publishing, XML plays an increasingly important role in the exchange of data on the Web. In fact, it is expected that XML will become the lingua franca of the Web, eventually replacing HTML. Not surprisingly, there has been a great deal of interest on XML both in industry and in academia. Nevertheless, to date no comprehensive study on the XML Web (i.e., the subset of the Web made of XML documents only) nor on its contents has been made. Th ...

Keywords: XML documents, XML web, statistical analysis, structural properties

13 Crawling: Accelerated focused crawling through online relevance feedback

Soumen Chakrabarti, Kunal Punera, Mallela Subramanyam

May 2002 Proceedings of the 11th international conference on World Wide Web Publisher: ACM Press

Full text available: pdf(589.82 KB)

Additional Information: full c

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> <u>terms</u>

The organization of HTML into a tag tree structure, which is rendered by browsers as roughly rectangular regions with embedded text and HREF links, greatly helps surfers locate and click on links that best satisfy their information need. Can an automatic program emulate this human behavior and thereby learn to predict the relevance of an unseen HREF target page w.r.t. an information need, based on information limited to the HREF source page? Such a capability would be of great interest in focuse ...

Keywords: document object model, focused crawling, reinforcement learning

Local versus global link information in the Web





Pável Calado, Berthier Ribeiro-Neto, Nivio Ziviani, Edleno Moura, Ilmério Silva January 2003 ACM Transactions on Information Systems (TOIS), Volume 21 Issue 1



Publisher: ACM Press

Full text available: pdf(413.06 KB)

Additional Information: full citation, abstract, references, citings, index terms

Information derived from the cross-references among the documents in a hyperlinked environment, usually referred to as link information, is considered important since it can be used to effectively improve document retrieval. Depending on the retrieval strategy, link information can be local or global. Local link information is derived from the set of documents returned as answers to the current user query. Global link information is derived from all the documents in the collection. In th ...

Keywords: Belief networks, World Wide Web, link analysis, local and global information

15 Enhanced topic distillation using text, markup tags, and hyperlinks



Soumen Chakrabarti, Mukul Joshi, Vivek Tawde

September 2001 Proceedings of the 24th annual international ACM SIGIR conference on Research and development in information retrieval

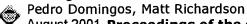
Publisher: ACM Press

Full text available: pdf(386.22 KB)

Additional Information: full citation, abstract, references, citings, index

Topic distillation is the analysis of hyperlink graph structure to identify mutually reinforcing authorities (popular pages) and hubs (comprehensive lists of links to authorities). Topic distillation is becoming common in Web search engines, but the bestknown algorithms model the Web graph at a coarse grain, with whole pages as single nodes. Such models may lose vital details in the markup tag structure of the pages, and thus lead to a tightly linked irr ...

Mining the network value of customers



August 2001 Proceedings of the seventh ACM SIGKDD international conference on Knowledge discovery and data mining

Publisher: ACM Press

Full text available: pdf(999.05 KB)

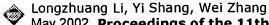
Additional Information: full citation, abstract, references, citings, index terms

One of the major applications of data mining is in helping companies determine which potential customers to market to. If the expected profit from a customer is greater than the cost of marketing to her, the marketing action for that customer is executed. So far, work in this area has considered only the intrinsic value of the customer (i.e, the expected profit from sales to her). We propose to model also the customer's network value: the expected profit from sales to other customers she ...

Keywords: Markov random fields, collaborative filtering, dependency networks, direct marketing, social networks, viral marketing

17 Link Analysis: Improvement of HITS-based algorithms on web documents





May 2002 Proceedings of the 11th international conference on World Wide Web

Publisher: ACM Press

Full text available: pdf(214.35 KB)

Additional Information: full citation, abstract, references, citings, index

In this paper, we present two ways to improve the precision of HITS-based algorithms on

Web documents. First, by analyzing the limitations of current HITS-based algorithms, we propose a new weighted HITS-based method that assigns appropriate weights to in-links of root documents. Then, we combine content analysis with HITS-based algorithms and study the effects of four representative relevance scoring methods, **VSM**, **Okapi**, **TLS**, and **CDR**, using a set of broad topic queries. Our experi ...

Keywords: HITS-based algorithms, information retrieval, relevance scoring methods

18 Cover story: structural Web search using a graph-based discovery system

Nitish Manocha, Diane J. Cook, Lawrence B. Holder March 2001 intelligence, Volume 12 Issue 1

Publisher: ACM Press

Full text available: pdf(194.01 KB)

html(31.26 KB)

Additional Information: full citation, references, citings, index terms

19 Evaluating topic-driven web crawlers

Filippo Menczer, Gautam Pant, Padmini Srinivasan, Miguel E. Ruiz

September 2001 Proceedings of the 24th annual international ACM SIGIR conference on Research and development in information retrieval

Publisher: ACM Press

Full text available: pdf(210.09 KB)

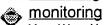
Additional Information: full citation, abstract, references, citings, index terms

Due to limited bandwidth, storage, and computational resources, and to the dynamic nature of the Web, search engines cannot index every Web page, and even the covered portion of the Web cannot be monitored continuously for changes. Therefore it is essential to develop effective crawling strategies to prioritize the pages to be indexed. The issue is even more important for topic-specific search engines, where crawlers must make additional decisions based on the relevance of visited pages. ...

Keywords: InfoSpiders, PageRank, Web information retrieval, best-first search, focused crawlers, performance metrics, topic driven crawling

20 Data integrity: Web application security assessment by fault injection and behavior





Yao-Wen Huang, Shih-Kun Huang, Tsung-Po Lin, Chung-Hung Tsai
May 2003 Proceedings of the 12th international conference on World Wide Web
Publisher: ACM Press

Full text available: pdf(4.53 MB)

Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index</u> terms

As a large and complex application platform, the World Wide Web is capable of delivering a broad range of sophisticated applications. However, many Web applications go through rapid development phases with extremely short turnaround time, making it difficult to eliminate vulnerabilities. Here we analyze the design of Web application security assessment mechanisms in order to identify poor coding practices that render Web applications vulnerable to attacks such as SQL injection and cross-site scr ...

Keywords: black-box testing, complete crawling, fault injection, security assessment, web application testing

Results 1 - 20 of 200

Result page: 1 2 3 4 5 6 7 8 9 10 next

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*The number of visits for December 1999 is projected from the first 10 days of the month. [Wa and Web Statistics] [Waisman Home] www.waisman.wisc.edu/wcmonthly.html

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